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... Siemens Nixdorf Informationssysteme AG Silicon Graphics, Inc.Sony ... Inc.Open Software Foundation **Performance** Awareness Corp ... is what **makedepend calls** a dependency. ...

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... to repeat the instruction for the **driver** who may not ... The city block distance **function** might be used ... at the Harvard Laboratory for Computer **Graphics** and Spatial ...

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... be routed through an Ethernet hub to **function** properly. ... with an SA85 Modbus Plus card and software **driver**. ... file transfers or World Wide Web **graphics** files can ...

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... disk **driver** disk **driver** Figure 3.2: Disk scheduling structures. ... not a part of a server **function**, but coalesced for ... us to amortize the overhead of kernel **calls**. ...

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... xwd, xwud, and xmag; a **performance** measure-ment ... Societe AxelSunSoft Vigra - Visicom LaboratoriesWRQ Xi **Graphics**. ... indirectly, is what **makedepend calls** a dependency ...

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... Currently the default configuration may not **function** as expected on all ... of support in the hardware or in the **driver**). ... call to the BIOS of the **graphics** card to. ...

spegill.linux.is/XFree86/snapshots/4.3.99.901/doc/PostScript/man.ps - Supplemental Result - [Similar pages](#)

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1 [Fast detection of communication patterns in distributed executions](#)

Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**

Full text available:  [pdf\(4.21 MB\)](#)


Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

2 [Efficient software-based fault isolation](#)

Robert Wahbe, Steven Lucco, Thomas E. Anderson, Susan L. Graham

December 1993 **ACM SIGOPS Operating Systems Review , Proceedings of the fourteenth ACM symposium on Operating systems principles**, Volume 27 Issue 5

Full text available:  [pdf\(1.49 MB\)](#)


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One way to provide fault isolation among cooperating software modules is to place each in its own address space. However, for tightly-coupled modules, this solution incurs prohibitive context switch overhead. In this paper, we present a software approach to implementing fault isolation within a single address space. Our approach has two parts. First, we load the code and data for a distrusted module into its own *fault do main*, a logically separate portion of the application's address space ...

3 [Taming Xunet III](#)

Nikos G. Aneroussis, Aurel A. Lazar, Dimitrios E. Pendarakis

July 1995 **ACM SIGCOMM Computer Communication Review**, Volume 25 Issue 3

Full text available:  [pdf\(1.77 MB\)](#)


Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

An architecture for network management and control for emerging wide-area ATM networks is presented. The architecture was implemented on XUNET III, a nationwide ATM network deployed by AT&T. The Xunet network management system is based on the OSI standards and includes configuration, fault and performance management. An OSI agent resides at every switching node. Its capabilities include monitoring of cell level quality of service in real time and estimation of the schedulable region. The ...

4 [The design and implementation of INGRES](#)

Michael Stonebraker, Gerald Held, Eugene Wong, Peter Kreps

September 1976 **ACM Transactions on Database Systems (TODS)**, Volume 1 Issue 3

Full text available:  [pdf\(2.67 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The currently operational (March 1976) version of the INGRES database management

system is described. This multiuser system gives a relational view of data, supports two high level nonprocedural data sublanguages, and runs as a collection of user processes on top of the UNIX operating system for Digital Equipment Corporation PDP 11/40, 11/45, and 11/70 computers. Emphasis is on the design decisions and tradeoffs related to (1) structuring the system into processes, (2) embedding one command ...

Keywords: concurrency, data integrity, data organization, data sublanguage, database optimization, nonprocedural language, protection, query decomposition, query language, relational database

5 Specialization tools and techniques for systematic optimization of system software

Dylan McNamee, Jonathan Walpole, Calton Pu, Crispin Cowan, Charles Krasic, Ashvin Goel, Perry Wagle, Charles Consel, Gilles Muller, Renaud Marlet

May 2001 **ACM Transactions on Computer Systems (TOCS)**, Volume 19 Issue 2

Full text available:  pdf(178.52 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Specialization has been recognized as a powerful technique for optimizing operating systems. However, specialization has not been broadly applied beyond the research community because current techniques based on manual specialization, are time-consuming and error-prone. The goal of the work described in this paper is to help operating system tuners perform specialization more easily. We have built a specialization toolkit that assists the major tasks of specializing operating systems. We de ...

Keywords: operating system specialization, optimization, software architecture

6 Device and library: OpenVL: the open volume library

Sarang Lakare, Arie Kaufman

July 2003 **Proceedings of the 2003 Eurographics/IEEE TVCG Workshop on Volume graphics**

Full text available:  pdf(488.47 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

OpenVL is a modular, extensible, and high performance library for handling volumetric datasets. It provides a standard, uniform, and easy to use API for accessing volumetric data. It allows the volumetric data to be laid out in different ways to optimize memory usage and speed. It supports reading/writing of volumetric data from/to files in different formats using plugins. It provides a framework for implementing various algorithms as plugins that can be easily incorporated into user application ...

7 Sealed calls in Java packages

Ayal Zaks, Vitaly Feldman, Nava Aizikowitz

October 2000 **ACM SIGPLAN Notices , Proceedings of the 15th ACM SIGPLAN conference on Object-oriented programming, systems, languages, and applications**, Volume 35 Issue 10

Full text available:  pdf(192.57 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Determining the potential targets of virtual method invocations is essential for inter-procedural optimizations of object-oriented programs. It is generally hard to determine such targets accurately. The problem is especially difficult for dynamic languages such as Java, because additional targets of virtual calls may appear at runtime. Current mechanisms that enable inter-procedural optimizations for dynamic languages, repeatedly validate the optimizations at runtime. This paper addresses this ...

Keywords: Java, call devirtualization, call graph, class hierarchy graph, inter-procedural analysis, method inlining, object-oriented programming, sealed package

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